

=> d his ful

(FILE 'HOME' ENTERED AT 08:18:12 ON 25 SEP 2008)

FILE 'STNGUIDE' ENTERED AT 08:18:15 ON 25 SEP 2008

FILE 'ZCAPLUS' ENTERED AT 08:18:25 ON 25 SEP 2008
E US2005-528875/APPS

L1 FILE 'HCAPLUS' ENTERED AT 08:18:42 ON 25 SEP 2008
1 SEA ABB=ON PLU=ON US2005-528875/APPS
D SCAN

L2 FILE 'WPIX' ENTERED AT 08:19:02 ON 25 SEP 2008
1 SEA ABB=ON PLU=ON US2005-528875/APPS

FILE 'STNGUIDE' ENTERED AT 08:19:14 ON 25 SEP 2008
D QUE L1

FILE 'HCAPLUS' ENTERED AT 08:19:31 ON 25 SEP 2008
D IBIB ED ABS IND L1

FILE 'STNGUIDE' ENTERED AT 08:19:31 ON 25 SEP 2008
D QUE L2

FILE 'WPIX' ENTERED AT 08:20:13 ON 25 SEP 2008
D IALL CODE L2

FILE 'STNGUIDE' ENTERED AT 08:20:15 ON 25 SEP 2008

FILE 'REGISTRY' ENTERED AT 08:21:35 ON 25 SEP 2008

L3 FILE 'HCAPLUS' ENTERED AT 08:21:38 ON 25 SEP 2008
TRA PLU=ON L1 1- RN : 15 TERMS

L4 FILE 'REGISTRY' ENTERED AT 08:21:40 ON 25 SEP 2008
15 SEA ABB=ON PLU=ON L3
D SCAN

L5 5 SEA ABB=ON PLU=ON L4 AND PMS/CI

FILE 'STNGUIDE' ENTERED AT 08:23:11 ON 25 SEP 2008
D QUE STAT L5

FILE 'REGISTRY' ENTERED AT 08:24:09 ON 25 SEP 2008
D IDE L5 1-5

FILE 'STNGUIDE' ENTERED AT 08:24:11 ON 25 SEP 2008

L6 FILE 'LREGISTRY' ENTERED AT 08:25:16 ON 25 SEP 2008
STR
L7 STR

L8 FILE 'REGISTRY' ENTERED AT 08:28:33 ON 25 SEP 2008
34 SEA SSS SAM (L6 AND L7)

L9 121779 SEA ABB=ON PLU=ON C2H4O/BI OR 75-21-8/CRN OR 9002-90-8/CRN
OR 25322-68-3/CRN

L10 50 SEA SUB=L9 SSS SAM (L6 AND L7)

FILE 'STNGUIDE' ENTERED AT 08:30:48 ON 25 SEP 2008

10/528,875

D QUE STAT

FILE 'REGISTRY' ENTERED AT 08:33:07 ON 25 SEP 2008

L11 10596 SEA SUB=L9 SSS FUL (L6 AND L7)
SAVE TEMP L11 SAS875PSET1/A
L12 4 SEA ABB=ON PLU=ON L4 AND L11
L13 1 SEA ABB=ON PLU=ON L5 NOT L12
D SCAN

FILE 'STNGUIDE' ENTERED AT 08:34:23 ON 25 SEP 2008

FILE 'ZCAPLUS' ENTERED AT 08:37:52 ON 25 SEP 2008

L14 QUE ABB=ON PLU=ON HALLIDAY, J?/AU
L15 QUE ABB=ON PLU=ON TUOMINEN, J?/AU
L16 QUE ABB=ON PLU=ON LIVINGSTONE, M?/AU
L17 QUE ABB=ON PLU=ON KOPPENHAGEN, F?/AU
L18 QUE ABB=ON PLU=ON CURRIE, L?/AU
L19 QUE ABB=ON PLU=ON STEWART, S?/AU
L20 QUE ABB=ON PLU=ON (CONTROLLED (1W)THERAPEUTICS)/CS, SO, PA
L21 QUE ABB=ON PLU=ON POLYURETHANES+PFT, OLD, NEW, NT/CT
L22 QUE ABB=ON PLU=ON WATER OR H2O
L23 QUE ABB=ON PLU=ON AQUEOUS OR AQ
L24 QUE ABB=ON PLU=ON SWELL? OR EXPAND? OR EXPANSION
L25 QUE ABB=ON PLU=ON LINEAR?
L26 QUE ABB=ON PLU=ON SOLUB? OR DISSOL? OR SOLUTION
L27 QUE ABB=ON PLU=ON AY<2003 OR PY<2003 OR PRY<2003 OR MY<2003
OR REVIEW/DT

FILE 'HCAPLUS' ENTERED AT 08:43:04 ON 25 SEP 2008

L28 8453 SEA ABB=ON PLU=ON L11
L29 70 SEA ABB=ON PLU=ON L28 (L) (L24(3A) (L22 OR L23))
L30 70 SEA ABB=ON PLU=ON L29 AND (L21 OR L22 OR L23 OR L24 OR L25
OR L26)
L31 70 SEA ABB=ON PLU=ON (L29 OR L30)
L32 2 SEA ABB=ON PLU=ON L31 AND (L14 OR L15 OR L16 OR L17 OR L18
OR L19 OR L20)
L33 1 SEA ABB=ON PLU=ON L1 AND L32
L34 2 SEA ABB=ON PLU=ON (L32 OR L33)
L35 68 SEA ABB=ON PLU=ON L31 NOT L34
L36 60 SEA ABB=ON PLU=ON L35 AND L27

FILE 'STNGUIDE' ENTERED AT 08:46:33 ON 25 SEP 2008

FILE 'ZCAPLUS' ENTERED AT 08:46:35 ON 25 SEP 2008

L37 QUE ABB=ON PLU=ON PEG
L38 QUE ABB=ON PLU=ON ?PEGYL? OR ?POLYETHYLENEGLYCOL? OR
?POLYETHYLENEOXID? OR MACROGOL OR (POLY(W) (ETHYLENEOXID? OR
ETHYLENEGLYCOL?)) OR (POLYETHYLENE(W) (OXID? OR GLYCOL?)) OR
(?POLYETHYLEN?(1T) (OXID? OR GLYCOL?)) OR (POLY(1T) (ETHYLENEOXID
? OR ETHYLENEGLYCOL?))
L39 QUE ABB=ON PLU=ON (POLY(1T) OXY(1T) ETHANE(1T) DIYL) OR
(POLY(1T) OXY(1T) ETHANEDIYL)
L40 QUE ABB=ON PLU=ON POLY(1W) (OXY(4W) (ETHANEDIYL OR (ETHANE(W) DI
YL)))
L41 QUE ABB=ON PLU=ON ?DIOL OR POLYOL OR GLYCOL OR DIALCOHOL OR
DIALKANOL OR (DI(1W) (ALCOHOL OR ALKANOL))
L42 QUE ABB=ON PLU=ON DIISOCYANAT? OR ((POLY OR DI OR TRI) (1W) ISO
CYANAT?) OR POLYISOCYANAT? OR TRIISOCYANAT?

FILE 'REGISTRY' ENTERED AT 08:50:33 ON 25 SEP 2008

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L43 1 SEA ABB=ON PLU=ON L11 AND MEDLINE/LC

FILE 'MEDLINE' ENTERED AT 08:50:53 ON 25 SEP 2008

L44 1 SEA ABB=ON PLU=ON L43
D TRI

L45 0 SEA ABB=ON PLU=ON L44 AND (L14 OR L15 OR L16 OR L17 OR L18
OR L19 OR L20)

L46 1 SEA ABB=ON PLU=ON L44 NOT L45

L47 1 SEA ABB=ON PLU=ON L46 AND L27

FILE 'STNGUIDE' ENTERED AT 08:52:07 ON 25 SEP 2008

FILE 'REGISTRY' ENTERED AT 08:52:25 ON 25 SEP 2008

L48 0 SEA ABB=ON PLU=ON L11 AND EMBASE/LC

L49 2 SEA ABB=ON PLU=ON L11 AND (BIOSIS OR CABA OR BIOTECHNO OR
DRUGU OR VETU)/LC

FILE 'BIOSIS, CABA, BIOTECHNO, DRUGU, VETU' ENTERED AT 08:53:15 ON 25 SEP
2008

L50 2 SEA ABB=ON PLU=ON L49

L51 0 SEA ABB=ON PLU=ON L50 AND (L14 OR L15 OR L16 OR L17 OR L18
OR L19 OR L20)

L52 2 SEA ABB=ON PLU=ON L50 NOT L51

L53 2 SEA ABB=ON PLU=ON L52 AND L27
D SCAN
D KWIC 1-2

L54 0 SEA ABB=ON PLU=ON L53 AND ((L22 OR L23 OR L24 OR L25 OR L26)
OR (L37 OR L38 OR L39 OR L40 OR L41 OR L42))

L55 2 SEA ABB=ON PLU=ON (L53 OR L54)

FILE 'STNGUIDE' ENTERED AT 08:55:50 ON 25 SEP 2008

FILE 'WPIX' ENTERED AT 08:59:23 ON 25 SEP 2008

L56 QUE ABB=ON PLU=ON F58/PLE OR F59/PLE

L57 QUE ABB=ON PLU=ON (G1025 OR G1070)/PLE

L58 QUE ABB=ON PLU=ON P0975/PLE

L59 96 SEA ABB=ON PLU=ON L56 (P)L57(P)L58

L60 2 SEA ABB=ON PLU=ON L59 AND (L24(3A)(L22 OR L23))
D TRI 1-2
SELECT L2 1- DCR

L61 16 SEA ABB=ON PLU=ON (108884-U/AN.S OR 3130-S/AN.S OR 3130-U/AN.
S OR 6324-U/AN.S OR 6478-U/AN.S OR 900-S/AN.S OR 900-U/AN.S OR
DCR-101071/AN.S OR DCR-103082/AN.S OR DCR-108884/AN.S OR
DCR-11527/AN.S OR DCR-117676/AN.S OR DCR-155126/AN.S OR
DCR-184615/AN.S OR DCR-3130/AN.S OR DCR-506181/AN.S OR
DCR-582414/AN.S OR DCR-6324/AN.S OR DCR-6478/AN.S OR DCR-8666/A
N.S OR DCR-888943/AN.S OR DCR-900/AN.S OR DCR-97834/AN.S OR
101071-K/AN.S OR 101071-M/AN.S OR 103082-K/AN.S OR 103082-M/AN.
S OR 108884-K/AN.S OR 108884-M/AN.S OR 11527-K/AN.S OR
11527-M/AN.S OR 11527-Q/AN.S OR 117676-K/AN.S OR 117676-M/AN.S
OR 117676-Q/AN.S OR 155126-K/AN.S OR 155126-M/AN.S OR 184615-K/
AN.S OR 184615-M/AN.S OR 189808-K/AN.S OR 189808-M/AN.S OR
3130-K/AN.S OR 3130-M/AN.S OR 3130-Q/AN.S OR 506181-K/AN.S OR
506181-M/AN.S OR 582414-K/AN.S OR 582414-M/AN.S OR 582414-Q/AN.
S OR 6324-K/AN.S OR 6324-M/AN.S OR 6478-K/AN.S OR 6478-M/AN.S
OR 8666-K/AN.S OR 8666-M/AN.S OR 888943-K/AN.S OR 888943-M/AN.S
OR 900-K/AN.S OR 900-M/AN.S OR 900-Q/AN.S OR 97834-K/AN.S OR
97834-M/AN.S)
D TRI 1-16
D IDE L61 15, 11, 6, 2

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L62 2846 SEA ABB=ON PLU=ON (3130 OR 11527 OR 117676 OR 582414)/DCR
D L61 16 IDE
L63 14419 SEA ABB=ON PLU=ON 900/DCR
L64 124 SEA ABB=ON PLU=ON L62 AND L63
L65 30 SEA ABB=ON PLU=ON L64 AND (L42 OR ?URETHAN?/BIX,BIEX,ABEX,TT)

L66 30 SEA ABB=ON PLU=ON L65 AND ((L22 OR L23 OR L24 OR L25 OR L26)
OR (L37 OR L38 OR L39 OR L40 OR L41 OR L42))
L*** DEL 0 S L66 AND (L24 (5A)L220L23)
L67 1 SEA ABB=ON PLU=ON L66 AND (L24 (5A) (L22 OR L23))
L68 3 SEA ABB=ON PLU=ON L60 OR L67
L69 2 SEA ABB=ON PLU=ON L68 AND (L14 OR L15 OR L16 OR L17 OR L18
OR L19 OR L20)
L70 0 SEA ABB=ON PLU=ON L2 NOT L69
L71 1 SEA ABB=ON PLU=ON L68 NOT L69
L72 1 SEA ABB=ON PLU=ON L71 AND L27
D TRI

FILE 'STNGUIDE' ENTERED AT 09:08:51 ON 25 SEP 2008

FILE 'MEDLINE, BIOSIS, EMBASE, PASCAL, APOLLIT, RAPRA, CABA, CEABA-VTB,
LIFESCI, BIOENG, BIOTECHNO, BIOTECHDS, DRUGU, DRUGB, VETU, VETB,
SCISEARCH, CONFSCI, DISSABS, RDISCLOSURE' ENTERED AT 09:10:23 ON 25 SEP
2008

L73 236865 SEA ABB=ON PLU=ON (L37 OR L38 OR L39 OR L40)
L74 132431 SEA ABB=ON PLU=ON L73 (10A) L41
L75 1270 SEA ABB=ON PLU=ON L74 (20A) (L42 OR ?URETHAN? OR POLYURETHAN?)

L76 10 SEA ABB=ON PLU=ON L75 (30A) ((L22 OR L23) (5A) L24)
D SCAN
L77 10 SEA ABB=ON PLU=ON L76 AND (L24 OR L25 OR L26)
L78 10 SEA ABB=ON PLU=ON L77 AND (L37 OR L38 OR L39 OR L40 OR L41
OR L42)
L79 0 SEA ABB=ON PLU=ON L78 AND (L14 OR L15 OR L16 OR L17 OR L18
OR L19 OR L20)
L80 10 SEA ABB=ON PLU=ON L78 NOT L79
D BIB 1-10
L81 7 SEA ABB=ON PLU=ON L80 AND L27

FILE 'STNGUIDE' ENTERED AT 09:28:14 ON 25 SEP 2008

D QUE STAT L11
D QUE NOS L36
D QUE NOS L47
D QUE NOS L48
D QUE NOS L55
D QUE L72
D QUE L81

FILE 'HCAPLUS, MEDLINE, BIOSIS, WPIX, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:30:34 ON 25 SEP 2008

L82 67 DUP REM L36 L47 L55 L72 L81 (4 DUPLICATES REMOVED)
ANSWERS '1-60' FROM FILE HCAPLUS
ANSWER '61' FROM FILE MEDLINE
ANSWERS '62-63' FROM FILE BIOSIS
ANSWER '64' FROM FILE PASCAL
ANSWER '65' FROM FILE APOLLIT
ANSWER '66' FROM FILE RAPRA
ANSWER '67' FROM FILE BIOTECHNO
SAVE TEMP L82 SAS875MAIN/A

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FILE 'STNGUIDE' ENTERED AT 09:30:57 ON 25 SEP 2008

FILE 'HCAPLUS, MEDLINE, BIOSIS, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:31:14 ON 25 SEP 2008

D IBIB ED ABS HITIND HITSTR

FILE 'STNGUIDE' ENTERED AT 09:31:21 ON 25 SEP 2008

FILE 'HCAPLUS, MEDLINE, BIOSIS, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:31:55 ON 25 SEP 2008

D IBIB ED ABS HITIND HITSTR 2-20

FILE 'STNGUIDE' ENTERED AT 09:32:25 ON 25 SEP 2008

FILE 'HCAPLUS, MEDLINE, BIOSIS, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:32:39 ON 25 SEP 2008

D IBIB ED ABS HITIND HITSTR 21-40

FILE 'STNGUIDE' ENTERED AT 09:32:51 ON 25 SEP 2008

FILE 'HCAPLUS, MEDLINE, BIOSIS, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:33:21 ON 25 SEP 2008

D IBIB ED ABS HITIND HITSTR 41-60

FILE 'STNGUIDE' ENTERED AT 09:33:31 ON 25 SEP 2008

FILE 'HCAPLUS, MEDLINE, BIOSIS, PASCAL, APOLLIT, RAPRA, BIOTECHNO'
ENTERED AT 09:34:23 ON 25 SEP 2008

D BIB ED AB IND 61-67

FILE 'STNGUIDE' ENTERED AT 09:34:25 ON 25 SEP 2008

D QUE NOS L34
D QUE NOS L45
D QUE NOS L51
D QUE L69
D QUE L79

L83 FILE 'HCAPLUS, WPIX' ENTERED AT 09:35:52 ON 25 SEP 2008
2 DUP REM L34 L45 L51 L69 L79 (2 DUPLICATES REMOVED)
ANSWERS '1-2' FROM FILE HCAPLUS
SAVE TEMP L83 SAS875INV/A

FILE 'STNGUIDE' ENTERED AT 09:36:19 ON 25 SEP 2008

FILE 'HCAPLUS' ENTERED AT 09:36:53 ON 25 SEP 2008
D IBIB ED ABS HITIND HITSTR 1-2

FILE 'STNGUIDE' ENTERED AT 09:36:57 ON 25 SEP 2008

FILE 'STNGUIDE' ENTERED AT 09:37:02 ON 25 SEP 2008

FILE HOME

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Sep 19, 2008 (20080919/UP).

FILE ZCAPLUS

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FILE COVERS 1907 - 25 Sep 2008 VOL 149 ISS 13
FILE LAST UPDATED: 24 Sep 2008 (20080924/ED)

ZCPlus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2008.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE HCAPLUS

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FILE COVERS 1907 - 25 Sep 2008 VOL 149 ISS 13
FILE LAST UPDATED: 24 Sep 2008 (20080924/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE WPIX

FILE LAST UPDATED: 20 SEP 2008 <20080920/UP>

MOST RECENT UPDATE: 200860 <200860/DW>

DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> Now containing more than 1.1 million chemical structures in DCR <<<

>>> IPC Reform backfile reclassifications have been loaded to the end of June 2008. No update date (UP) has been created for the reclassified documents, but they can be identified by 20060101/UPIC and 20061231/UPIC, 20070601/UPIC, 20071001/UPIC, 20071130/UPIC, 20080401/UPIC and 20080701/UPIC. ECLA reclassifications to June and US national classifications to the end of April 2008 have also been loaded. Update dates 20080401 and 20080701/UPEC and /UPNC have been assigned to these. <<<

FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE,

PLEASE VISIT:

http://www.stn-international.de/training_center/patents/stn_guide.pdf

FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE

<http://scientific.thomsonreuters.com/support/patents/coverage/latestupdate>

EXPLORE DERWENT WORLD PATENTS INDEX IN STN ANAVIST, VERSION 2.0:

http://www.stn-international.com/archive/presentations/DWPIAnaVist2_0608.p

>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <<<

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 23 SEP 2008 HIGHEST RN 1052062-90-4

DICTIONARY FILE UPDATES: 23 SEP 2008 HIGHEST RN 1052062-90-4

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

FILE LREGISTRY

LREGISTRY IS A STATIC LEARNING FILE

NEW CAS INFORMATION USE POLICIES, ENTER HELP USAGETERMS FOR DETAILS.

FILE MEDLINE

FILE LAST UPDATED: 24 Sep 2008 (20080924/UP). FILE COVERS 1949 TO DATE.

MEDLINE has been updated with the National Library of Medicine's revised 2008 MeSH terms. See HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

See HELP RANGE before carrying out any RANGE search.

MEDLINE Accession Numbers (ANs) for records from 1950-1977 have been converted from 8 to 10 digits. Searches using an 8 or 10 digit AN will retrieve the same record. The 10-digit ANs can be expanded, searched, and displayed in all records from 1949 to the present.

FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

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RECORDS LAST ADDED: 24 September 2008 (20080924/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE CABA

FILE COVERS 1973 TO 4 Sep 2008 (20080904/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The CABA file was reloaded 7 December 2003. Enter HELP RLOAD for details.

FILE BIOTECHNO

FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>

FILE COVERS 1980 TO 2003.

THIS FILE IS A STATIC FILE WITH NO UPDATES

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
/CT AND BASIC INDEX <<<

FILE DRUGU

FILE LAST UPDATED: 19 SEP 2008 <20080919/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<

>>> THESAURUS AVAILABLE IN /CT <<<

FILE VETU

FILE LAST UPDATED: 2 JAN 2002 <20020102/UP>

FILE COVERS 1983-2001

FILE EMBASE

FILE COVERS 1974 TO 24 Sep 2008 (20080924/ED)

EMBASE was reloaded on March 30, 2008.

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

Beginning January 2008, Elsevier will no longer provide EMTREE codes as part of the EMTREE thesaurus in EMBASE. Please update your current-awareness alerts (SDIs) if they contain EMTREE codes.

For further assistance, please contact your local helpdesk.

FILE PASCAL

FILE LAST UPDATED: 22 SEP 2008 <20080922/UP>

FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN THE BASIC INDEX (/BI) FIELD <<<

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FILE APOLLIT
FILE LAST UPDATED: 22 DEC 2005 <20051222/UP>
FILE COVERS 1973 TO 2005

THE APOLLIT FILE IS NO LONGER BEING UPDATED. *****
** USE FILE RAPRA FOR UP-TO-DATE POLYMER INFORMATION **

FILE RAPRA
FILE LAST UPDATED: 17 SEP 2008 <20080917/UP>
FILE COVERS 1972 TO DATE

>>> Simultaneous left and right truncation is available in the
basic index (/BI), and in the controlled term (/CT),
geographical term (/GT), and non-polymer term (/NPT) fields. <<<

>>> The RAPRA Classification Code is available as a PDF file
>>> and may be downloaded free-of-charge from:
>>> http://www.stn-international.de/stndatabases/details/rapra_classcodes.

FILE CEABA-VTB
FILE LAST UPDATED: 23 SEP 2008 <20080923/UP>
FILE COVERS 1966 TO DATE

>>> DECHEMA, the producer of CEABA-VTB is using a new classification
scheme.
The new classification schemes are available as a PDF file
and may be downloaded free-of-charge from:
<http://www.stn-international.de/news/cc-de.pdf>
and
<http://www.stn-international.de/news/cc-en.pdf> <<<

FILE LIFESCI
FILE COVERS 1978 TO 10 Sep 2008 (20080910/ED)

FILE BIOENG
FILE LAST UPDATED: 13 AUG 2008 <20080813/UP>
FILE COVERS 1982 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
THE BASIC INDEX <<<

FILE BIOTECHDS
FILE LAST UPDATED: 23 SEP 2008 <20080923/UP>
FILE COVERS 1982 TO DATE

>>> USE OF THIS FILE IS LIMITED TO BIOTECH SUBSCRIBERS <<<

FILE DRUGB
>>> FILE COVERS 1964 TO 1982 - CLOSED FILE <<<

FILE VETB
FILE LAST UPDATED: 25 SEP 94 <940925/UP>
FILE COVERS 1968-1982

FILE SCISEARCH

10/528,875

FILE COVERS 1974 TO 18 Sep 2008 (20080918/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE CONFSCI

FILE COVERS 1973 TO 12 Sep 2008 (20080912/ED)

CSA has resumed updates, see NEWS FILE

FILE DISSABS

FILE COVERS 1861 TO 28 AUG 2008 (20080828/ED)

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FILE RDISCLOSURE

FILE LAST UPDATED: 11 SEP 2008 <20080911/UP>

FILE COVERS 1960 TO DATE

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BASIC INDEX (/BI) AND TITLE (/TI) FIELDS <<<

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

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